MARC-ANTOINE HINSE

1653 rue Beaudry #2, Montreal, Qc, Canada
514 512 9237; marc.antoine.hinse@gmail.com
Fluent in french and english

EXPERIENCE

ANDROID DEVELOPER; SUMMIT-TECH; MONTREAL – 2014-TODAY

Android application development, from messaging applications to IoT applications; Android AOSP development, integrating RCS Video calls and messaging in OS; Research and development in IoT and virtual reality.

JAVA DEVELOPER; HYDRO-QUÉBEC; MONTREAL – 2013-2014

Conception and development of a power outage analyzing tool for the high tension network of Hydro-Quebec.

DEVELOPER; UNION DES PRODUCTEURS AGRICOLES – 2012

Migration of ASP applications to .NET and development of an in-house web security .NET application with senior engineers.

EDUCATION

ÉCOLE DE TECHNOLOGIE SUPÉRIEURE – SOFTWARE ENGINEERING, 2012-2017

Learning to design, implement and maintain softwares and developing systematic procedures and methodologies that make it possible to ensure the reliability, optimal performance and profitability of said softwares.

CÉGEP DU VIEUX-MONTRÉAL – COMPUTER SCIENCE, 2009-2012

Learning the concept of coding, simple architecture, networking and basic C++, Java, HTML, Python, PHP, ADF, CSS, Oracle and MySQL.

SCHOOL INVOLVEMENT

DÉLÉGATION DES COMPÉTITIONS INFORMATIQUES – 2013-TODAY

Participation in programming university competitions, especially at the CS Games, where our team won three cups in the same amount of eligible years. Participation in multiple hackathons to develop from scratch innovative prototypes.

CLUB APPLETS – 2013-2014

Mobile development student club. Worked on a real-time messaging app and held the treasurer position during my first year of collaboration with the club.

PERSONAL PROJECTS

GITHUB – HTTPS://GITHUB.COM/TYMARC
SUBJEST (DISCONTINUED) – HTTP://SUBJEST.XYZ/